

**FIG. 1**

The diagram illustrates a stereo recording and playback system. On the left, there are four input devices: two Microphones (labeled 1) and two Electronic Music Instruments (labeled 2). These are connected to a central Amplifier Device (labeled 4) via a bus system (labeled 9). The Amplifier Device is also connected to a Control Console (labeled 3). To the right of the Amplifier Device are two Disk devices: a Disk Play Back Device (labeled 5) and a Disk Recording/Play Back Device (labeled 6). These are also connected to the Amplifier Device via the bus system (labeled 9). The Amplifier Device outputs to four speakers: 8L, 8R, 8SL, and 8SR. A Display Device (labeled 7) is connected to the Disk Recording/Play Back Device (labeled 6) via the bus system (labeled 9).

FIG. 2

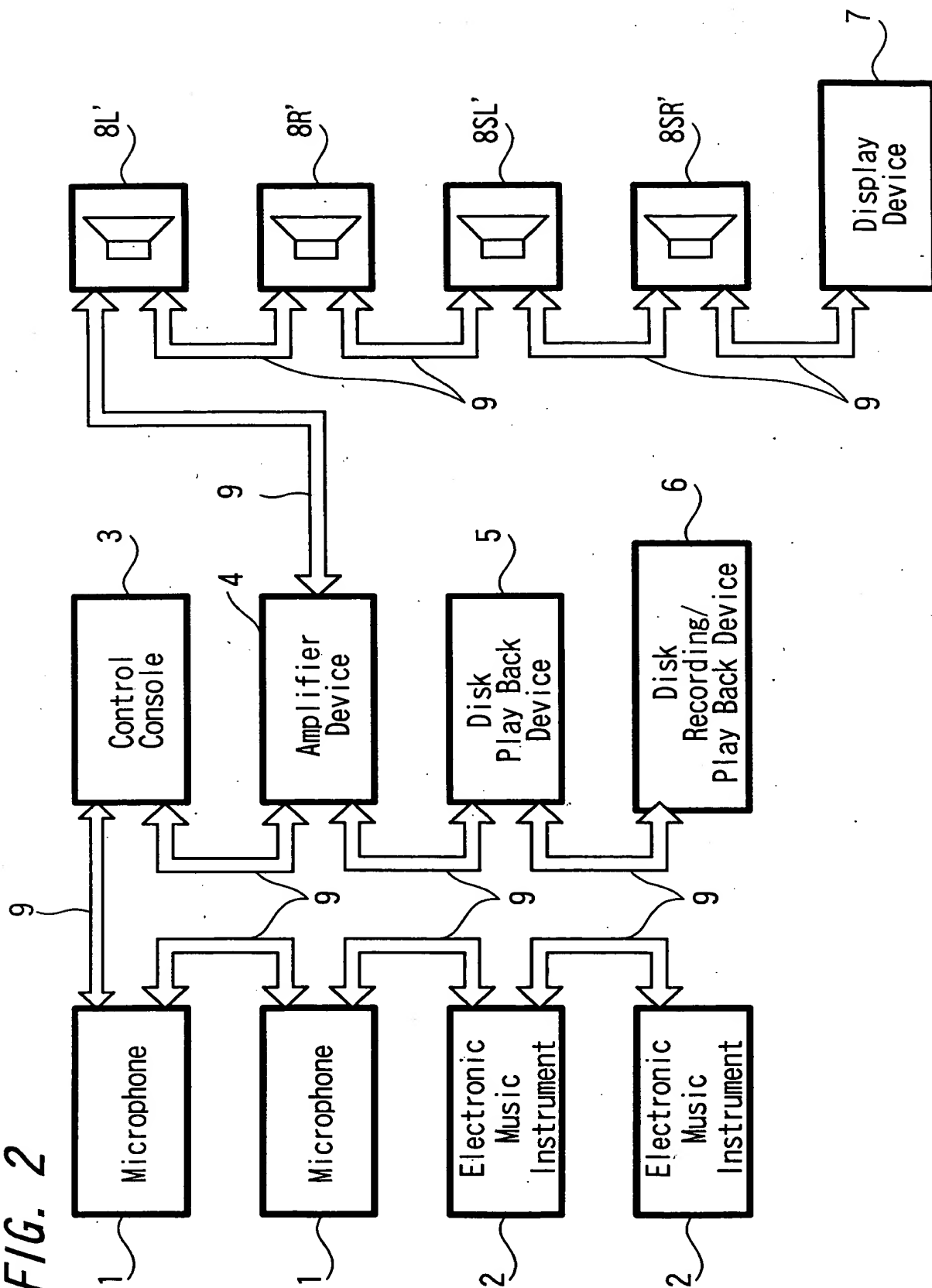
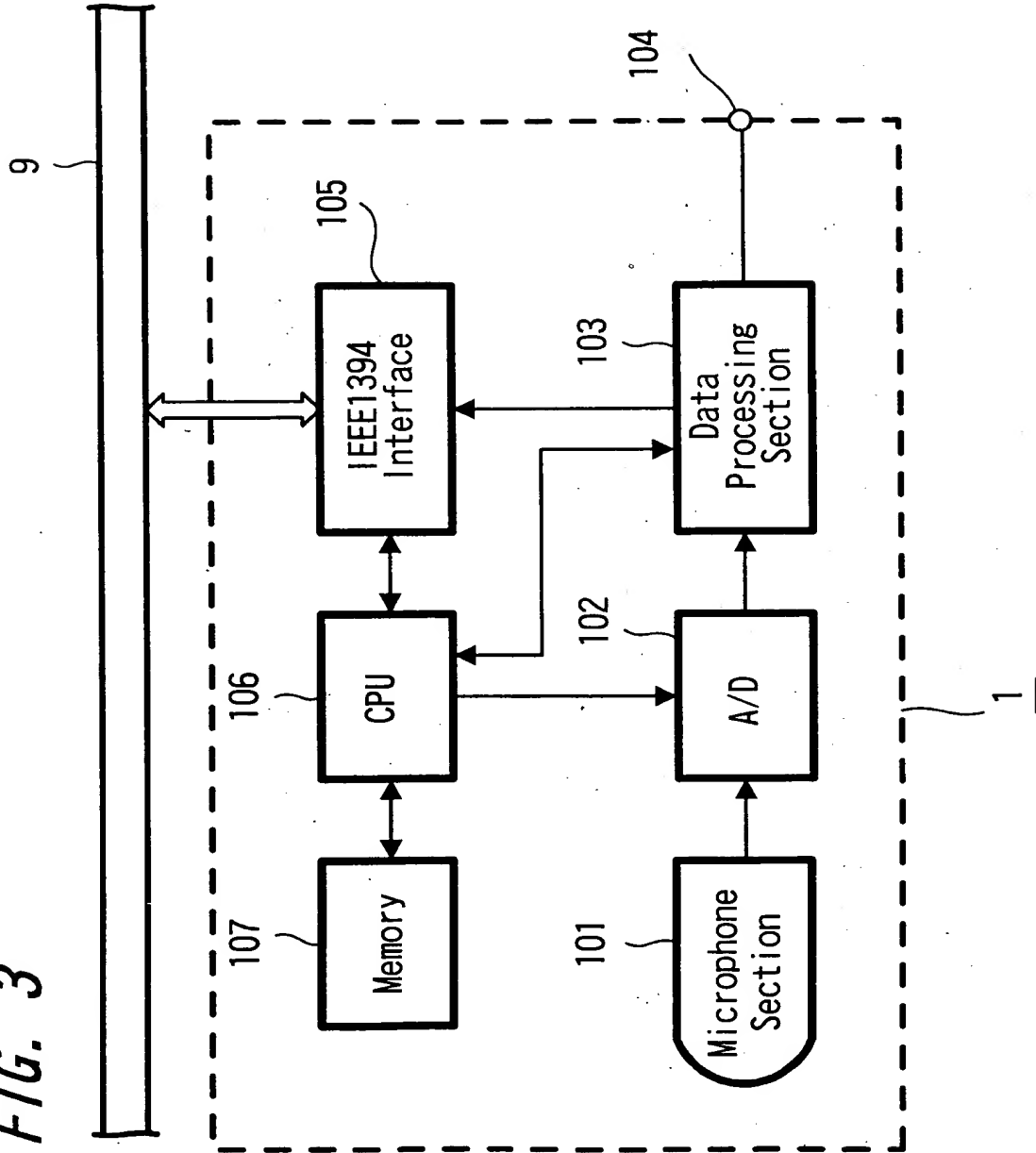


FIG. 3



**FIG. 4**

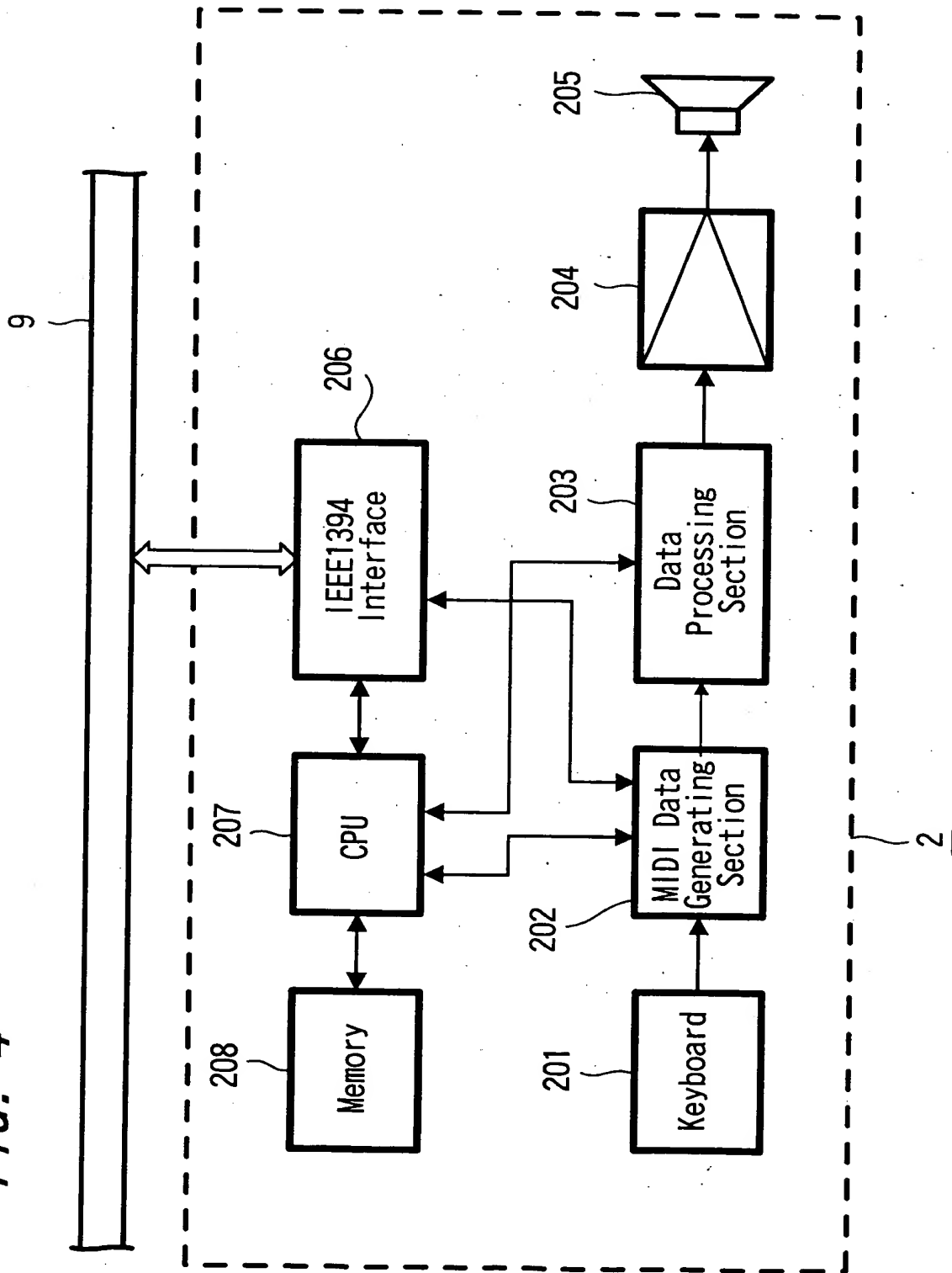


FIG. 5

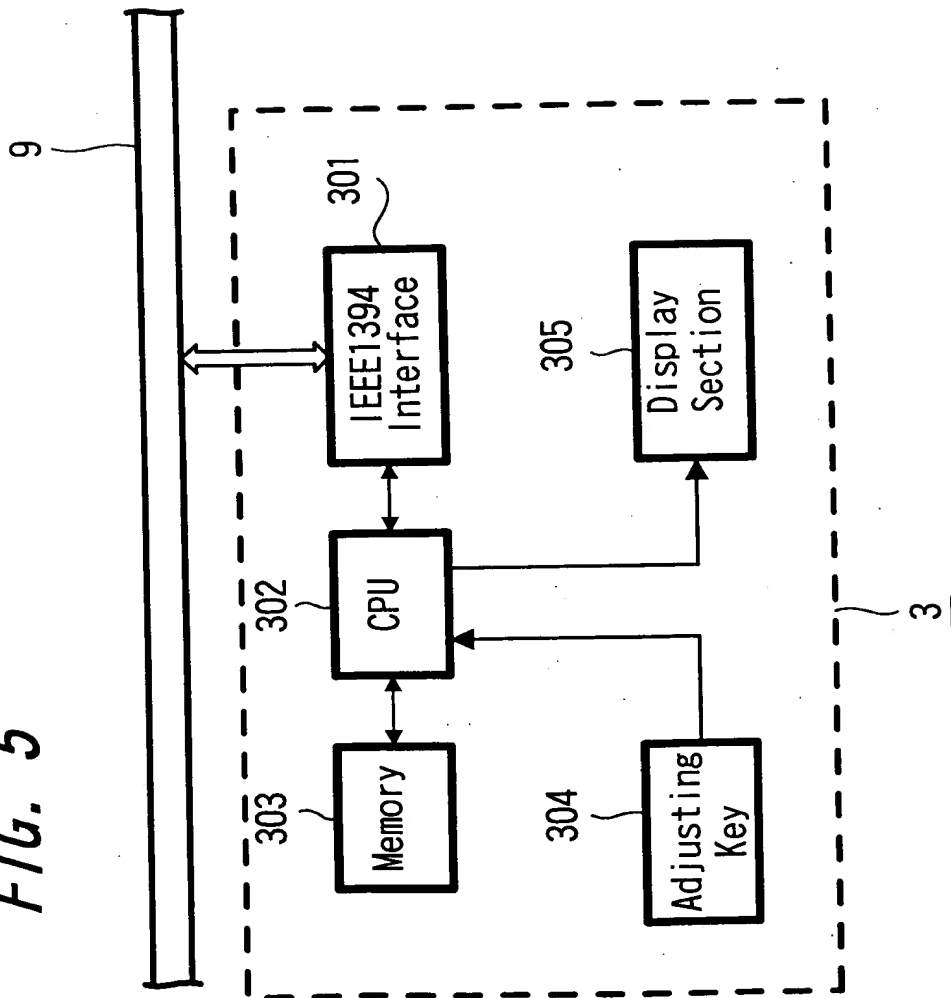


FIG. 6

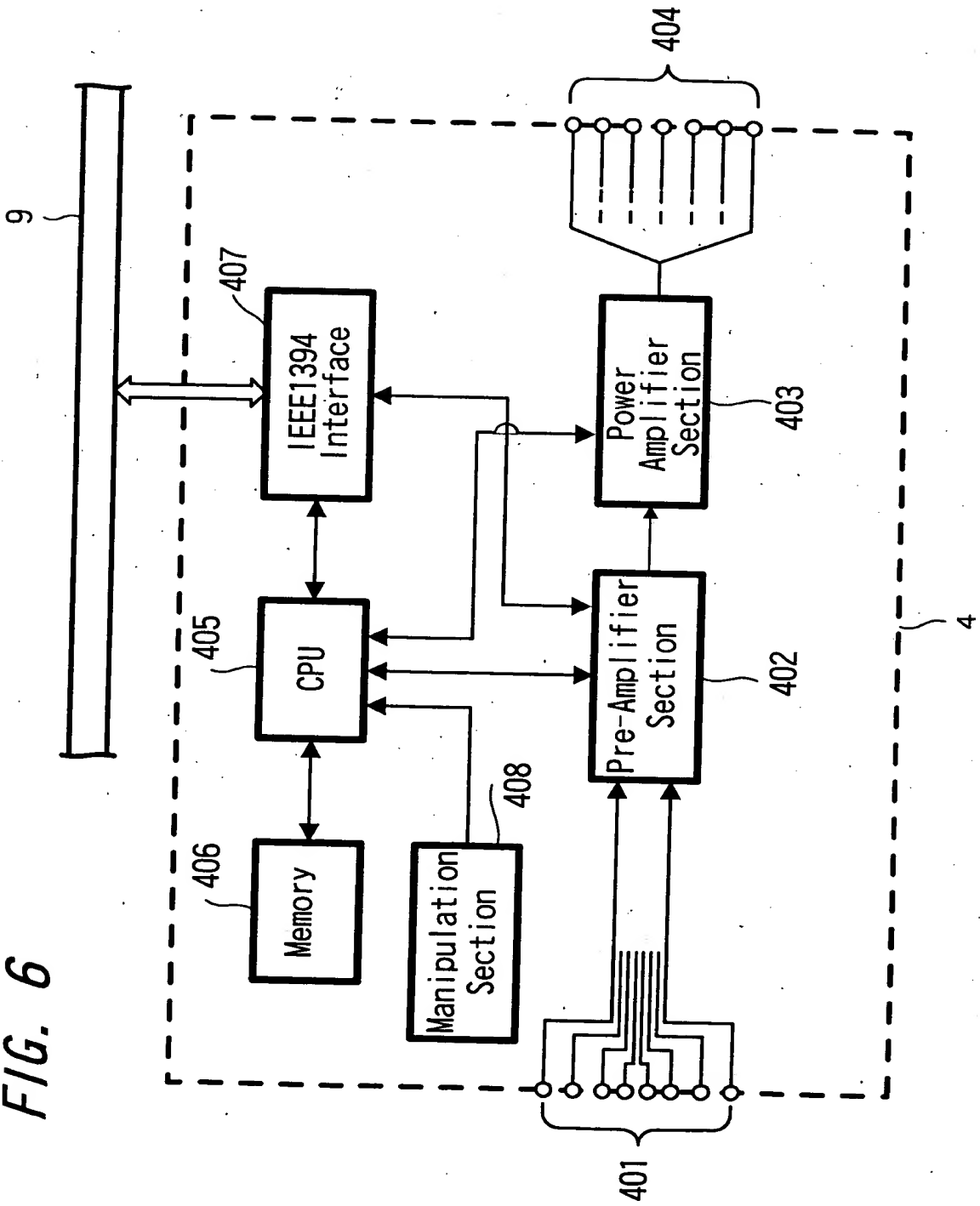


FIG. 7

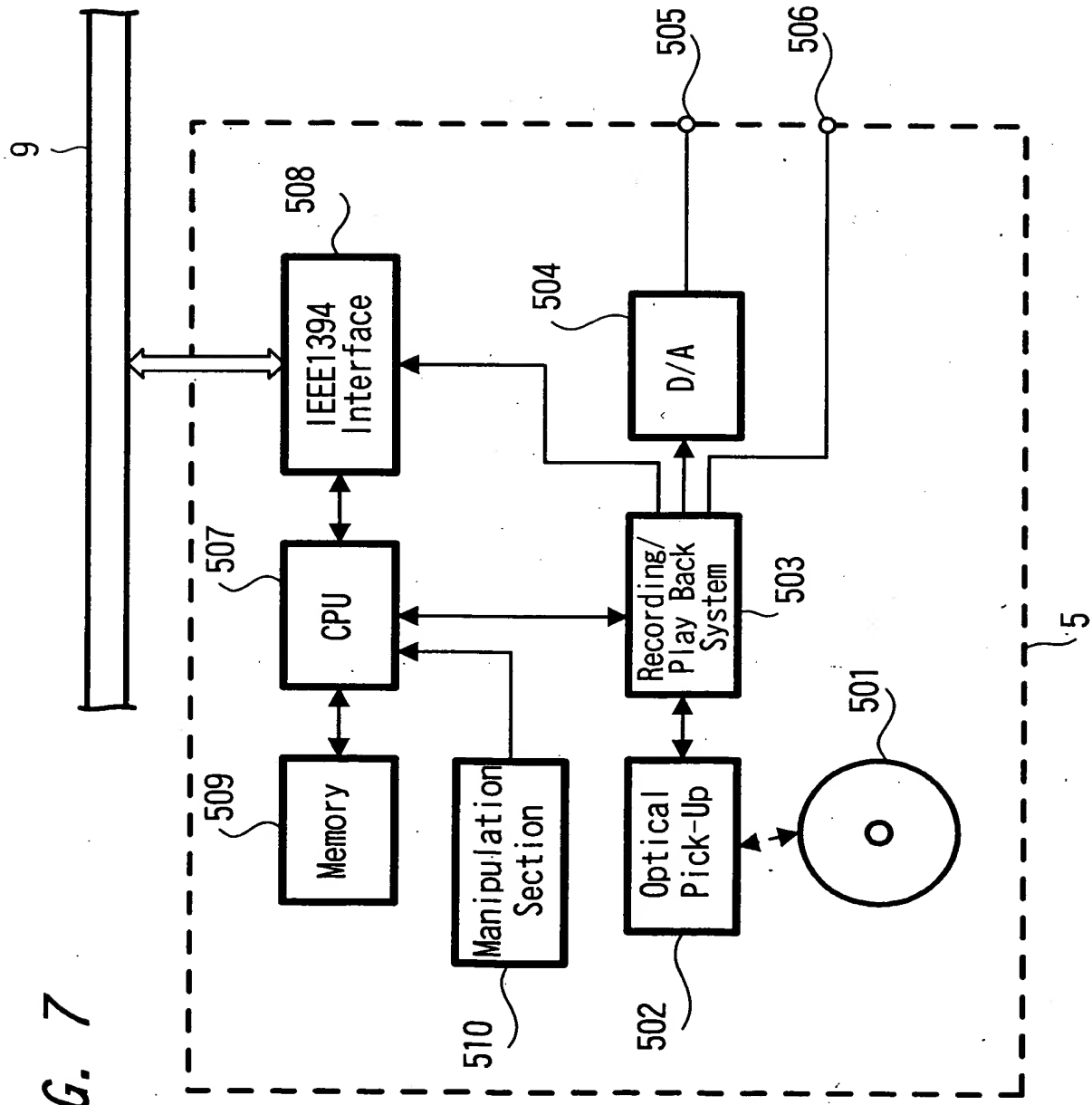


FIG. 8

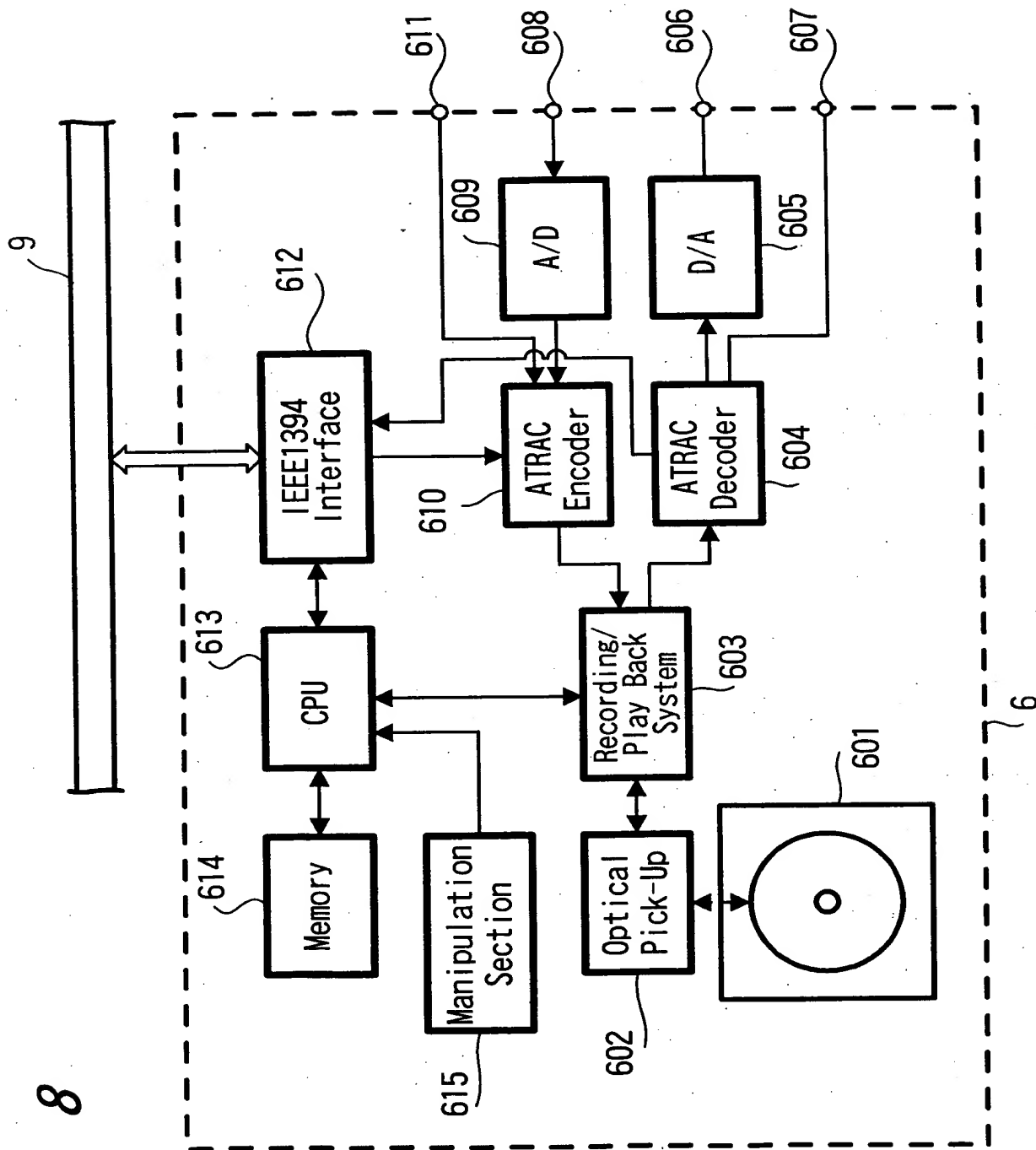




FIG. 9

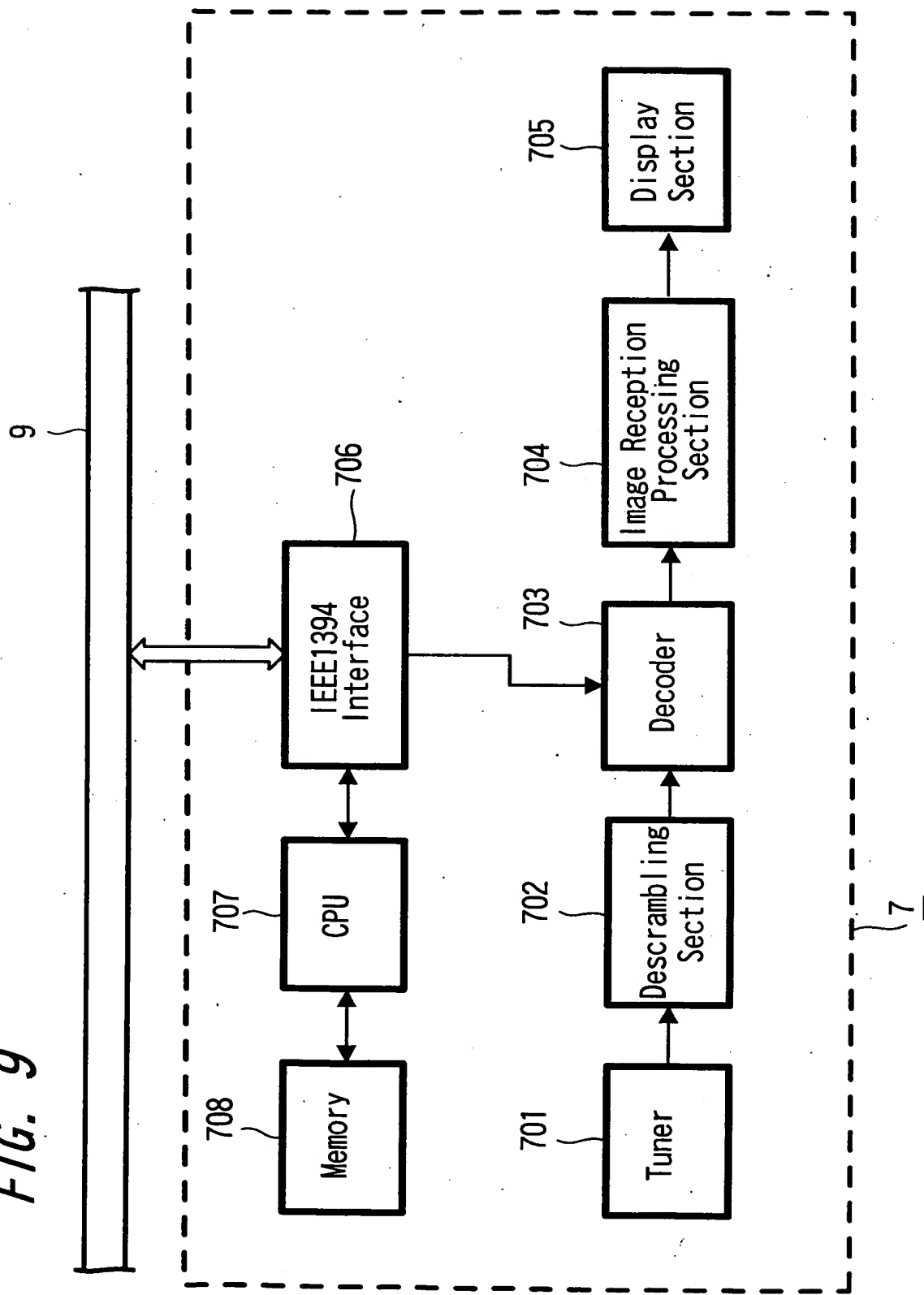


FIG. 10

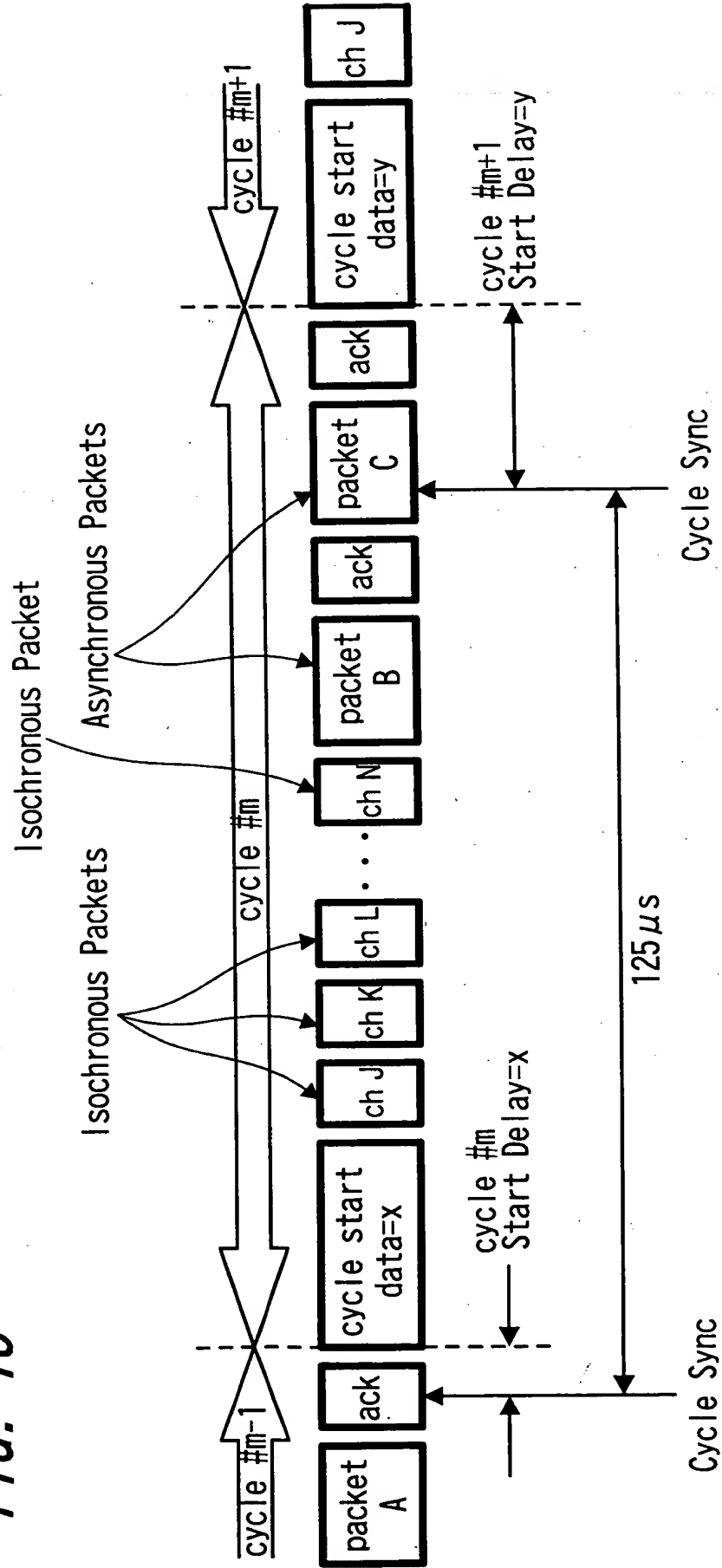


FIG. 11

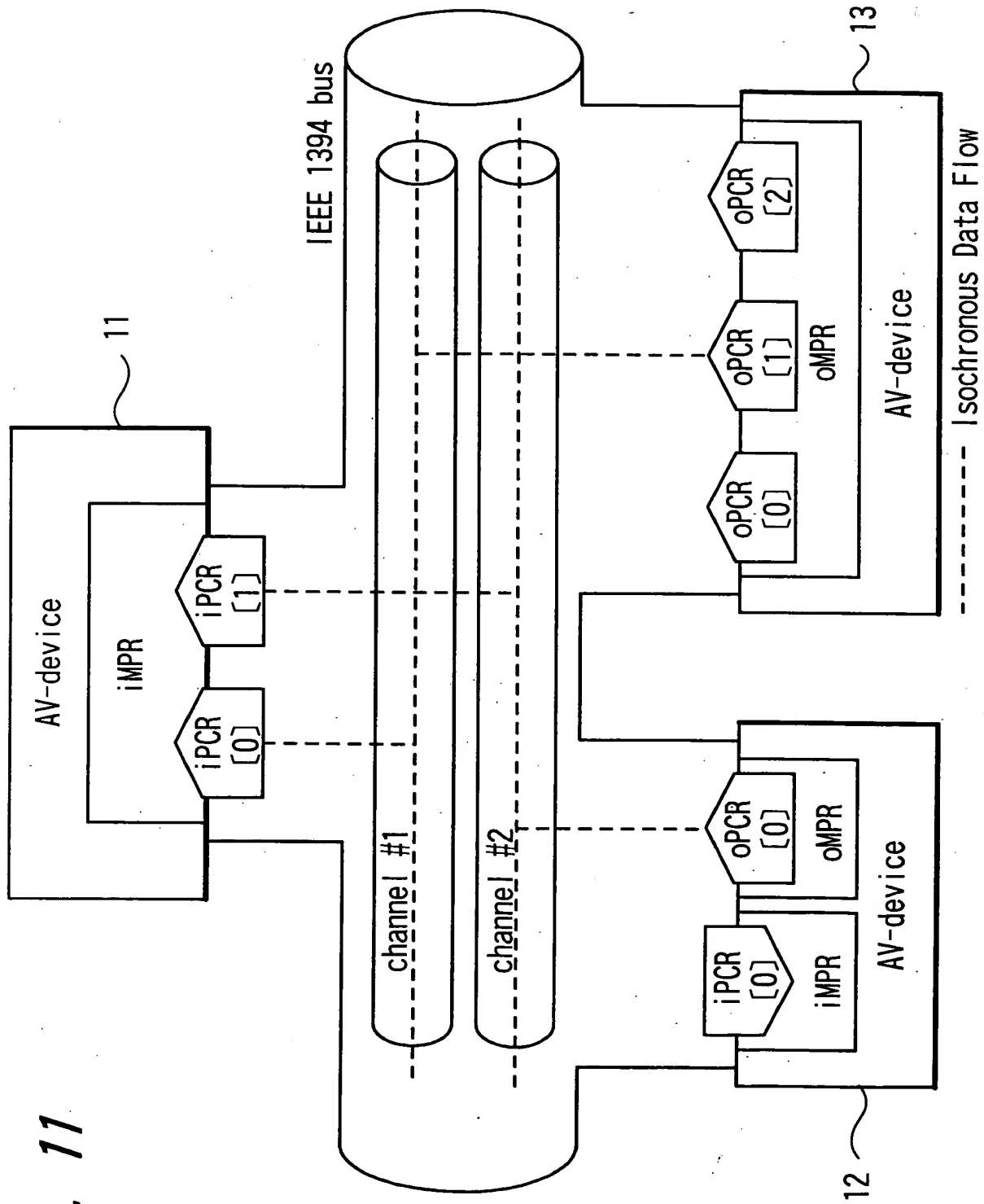


FIG. 12

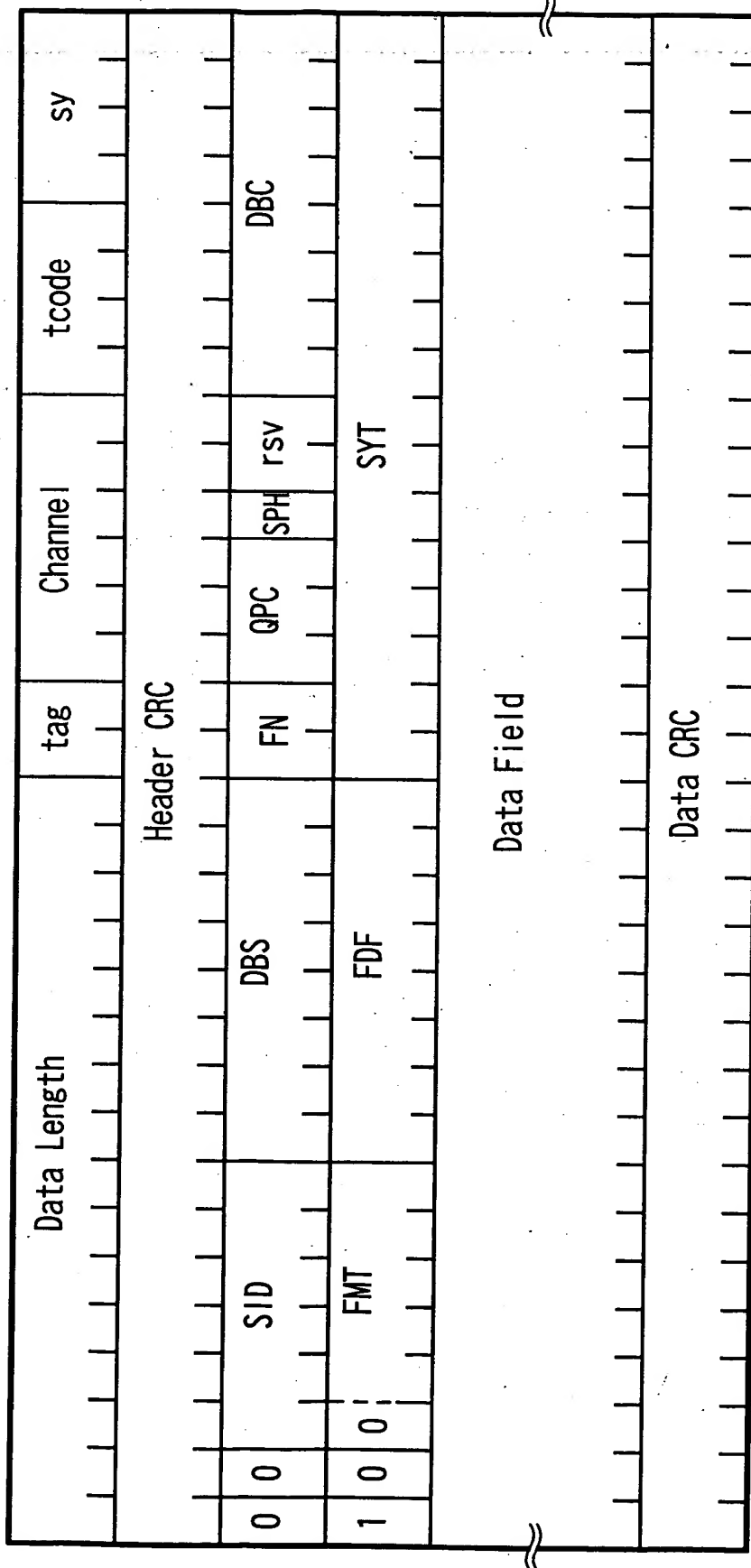


FIG. 13

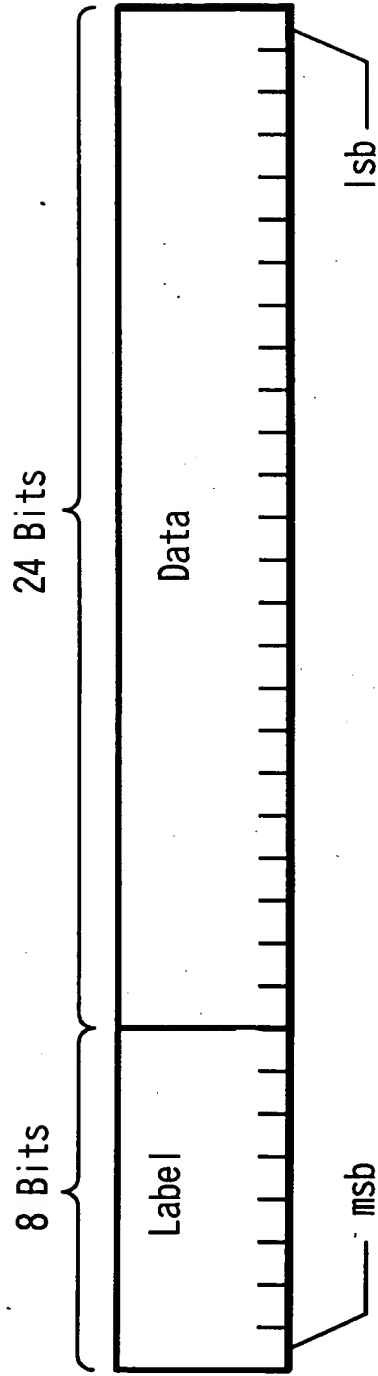


FIG. 14

Value of Label	Content of Data
00 <sub>16</sub> ~3F <sub>16</sub>	Data of IEC 60958 Format
40 <sub>16</sub> ~4F <sub>16</sub>	Multi-Bit Linear Audio
50 <sub>16</sub> ~5F <sub>16</sub>	1-Bit Audio
80 <sub>16</sub> ~8F <sub>16</sub>	MIDI Data, etc.
C0 <sub>16</sub> ~EF <sub>16</sub>	Auxiliary Data

FIG. 15A

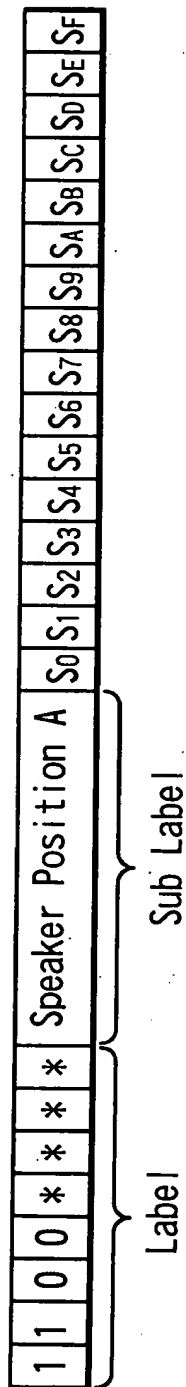


FIG. 15B

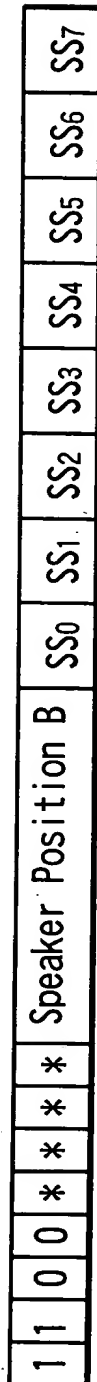


FIG. 15C

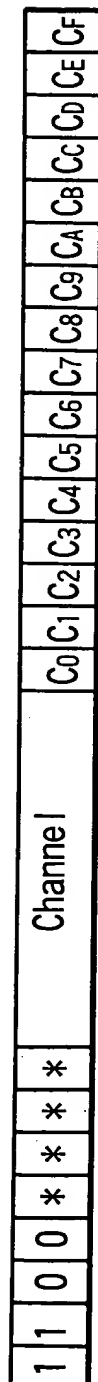


FIG. 15D

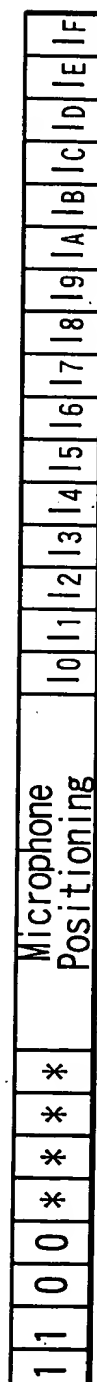
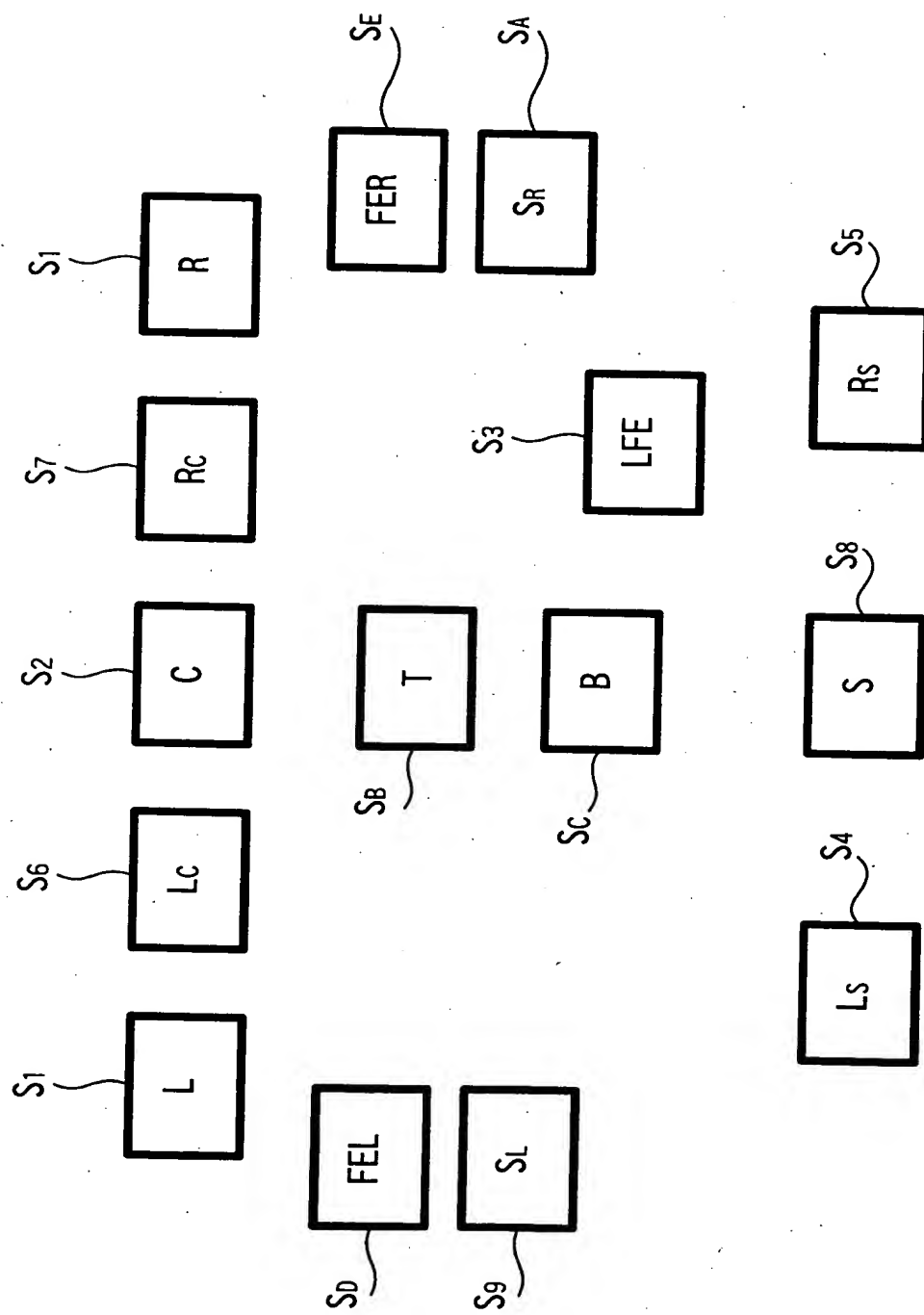


FIG. 16

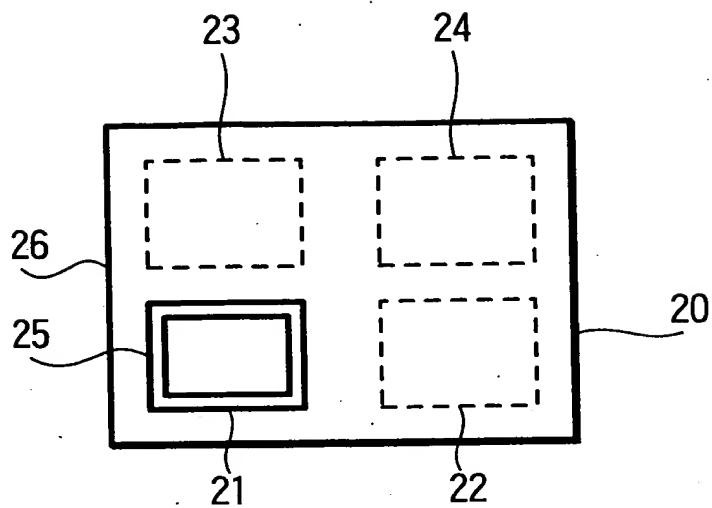








**FIG. 19**



**FIG. 20**

